

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph **0008** as indicated below:

-- Figs. 1 and 2 depict prior art apparatuses ~~apparati~~ for cooling the interior of a computer chassis. Fig. 1 includes a rotating fan A3 that can be mounted on top of a conductive grid A1. The grid A1 can be installed above a CPU (not shown), and secured with a fastener A2. Heat produced by the CPU is transferred to the fan A3 through the grid A1. Fig. 2 shows the top view of a cooling fan B1 that can be installed adjacent to a power supply (not shown), to discharge heat produced by the power supply when it is running. --

Please amend paragraph **0009** as indicated below:

-- The prior art combination of the apparatuses ~~apparati~~ in Figs. 1 and 2 has several disadvantages. Housing and operating two fans A3 B1 in a computer chassis produces load noise. In addition, the configuration of the fans may produce conflicting airflows, causing heat to circulate within the chassis rather than being efficiently exhausted. Finally, having two fans A3 B1, each of which ~~must be~~ consumes space and must be configured properly, complicates assembly. --